# **WEST Search History**

Hide Items	Restore	Clear	Cancel
1			

DATE: Tuesday, December 05, 2006

Hide?	<u>Set</u> Name	Query	<u>Hit</u> <u>Count</u>
	DB=P	GPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ	
	L12	L11 and 12	4
	L11	sony.as. and ((parallel or simultaneous\$) near5 process\$) and (stream near5 video)	193
	L10	L9 and ((parallel or simultaneous\$) near5 process\$)	3
	L9	(Dorojevets or Ogura).in. and (vector near5 register)	7
	L8	((process\$ near5 slice) same (alu or arithmetic logic unit) and ((read\$ or register\$ or stor\$) near5 vector) and (stream near5 (video or picture)) same \$4block)	2
	L7	vector register and block register and scalar register and arithmetic unit and ((simultaneous\$ or parallel or pipeline) near7 process\$)	1
	L6	L3 and 14	1
	L5	L4 and l2	4
	L4	((vector register same (block or macroblock)) and ((alu or arithmetic logic unit) same (process\$ or co\$process\$ or pipeline or (identical or parallel or simultaneous\$)) adj4 process\$))	13
	L3	L2 and (((stream or packet) near9 video) same slice)	31
	L2	(((parallel or simultaneous\$ or identical\$) near7 process\$) same vector) and (video near5 process\$)	640
	L1	(345/\$.ccls. or 348/\$.ccls.) and ((processing element or co\$processor or pipeline or (identical or parallel) processor) same vector register same scalar register)	1

END OF SEARCH HISTORY

## **Refine Search**

#### Search Results -

Terms	Documents
(two-dimension\$ array same processing element same arithmetic logic unit).clm.	1

### US Pre-Grant Publication Full-Text Database

US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database

Database:

JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L3		Refine Search
Recall	Clear	Interrupt

## **Search History**

DATE: Tuesday, December 05, 2006 Purge Queries Printable Copy Create Case

Set Name side by side	Query	Hit Count	<u>Set</u> <u>Name</u> result set
DB=P	GPB; PLUR=YES; OP=ADJ		
<u>L3</u>	(two-dimension\$ array same processing element same arithmetic logic unit).clm.	. 1	<u>L3</u>
<u>L2</u>	(two-dimension\$ array same processing elelment same arithmetic logic unit).clm.	0	<u>L2</u>
<u>L1</u>	(processing element and vector register and block register and scalar register).clm.	2	<u>L1</u>

**END OF SEARCH HISTORY**